WATER WELL R		m WWC-5		Division of Wate	i i		
Original Record		hange in Well Use		Resources App. N		Well ID	
1 LOCATION OF W	ATER WELL:	Fraction	$: \mathbf{n} \to \mathbf{n}$	Section Numbe			
County: Seday	wa	1/4 8E1/4 SE		04	SIGT	$R \supseteq A = W$	
2 WELL OWNER: A	ast Name:	First:				(if unknown, distance and	
					arest town or intersection): If at owner's address, check here:		
Address: PODOX 2/15							
1	Hill State:	KS ZIP: 6713:	う	wichi	ta, KS 6	123D	
3 LOCATE WELL		COMPLETED WEL	~~		,		
WITH "X" IN						(decimal degrees)	
SECTION BOX:		ater Encountered: 1)				(decimal degrees)	
N		t. 3) ft., 9r- WATER LEVEL: 2		1	: WGS 84 NA		
	below land sur	rface, measured on (mo-	dav-vr)9-18.	H. Source	e for Latitude/Longitude PS (unit make/model:	<u>z.                                    </u>	
NW NE	above land sur	face, measured on (mo-	day-yr)		(WAAS enabled? ☐ Yes ☐ No)		
	Pump test data: Well water was ft.			L	☐ Land Survey ☐ Topographic Map		
$ \mathbf{w} $		nours pumping			Online Mapper:		
SW SE	Well water was ft. after hours pumping gpm				1=		
1-3W -3L			gpm	6 Eleva	6 Elevation:ft. ☐ Ground Level ☐ TOC		
S	Estimated Yield:				Source:   Land Survey   GPS   Topographic Map		
mile	in. to f				Other		
7 WELL WATER TO BE USED AS:							
1. Domestic:		c Water Supply: well ID	)	10. □ Oi	l Field Water Supply: 1	ease	
☐ Household		tering: how many wells			łole: well ID		
Lawn & Garden	7. Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical		
Livestock	8. Monitoring: well ID				12. Geothermal: how many bores?		
2. Irrigation	9. Environmental Remediation: well ID						
3. Feedlot	☐ Air Sparge ☐ Soil Vapor Extract				b) Open Loop Surface Discharge Inj. of Water		
4. $\square$ Industrial $\square$ Recovery $\square$ Injection 13. $\square$ Other (specify):							
Was a chemical/bacteriological sample submitted to KDHE?  Yes You lif yes, date sample was submitted:							
Water well disinfected?	Yes No	<del></del>		ania ianima			
8 TYPE OF CASING	USED: ☐ Steel D	I PVC ☐ Other	CA	SING JOINTS	: <b>M</b> Glued □ Clampe	d   Welded   Threaded	
Casing diameterti., Diameter in. tott., Diametertt.							
Casing diameter							
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ DVC ☐ Other (Specify)							
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)							
SCREEN OR PERFORATION OPENINGS ARE:							
	` <b>⊠</b> Aill Slot		Torch Cut [	☐ Drilled Holes	☐ Other (Specify)		
☐ Louvered Shutter				☐ None (Open H			
SCREEN-PERFORATI	ED INTERVALS:	From $\dots$ ft. to $\dots$	J. 🗘 ft., Fro	m ft. to	ft., From	ft. to ft.	
GRAVEL PACK INTERVALS: From							
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other							
Grout Intervals: From							
Nearest source of possible contamination:   Septic Tank							
□ Septic Tank       □ Lateral Lines       □ Pit Privy       □ Livestock Pens       □ Insecticide Storage         □ Sewer Lines       □ Cess Pool       □ Sewage Lagoon       □ Fuel Storage       □ Abandoned Water Well							
☐ Watertight Sewer Lin	_			☐ Fertilizer Sto		ell/Gas Well	
Other (Specify)							
☐ Other (Specify)  Direction from well?  Distance from well?  ft.							
10 FROM TO	EAST	Distance iroi					
	LITHO	LOGIC LOG	FROM		LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1		LOGIC LOG			LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1	TOP SOI	LOGIC LOG			LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30	TOP SCI CRY CREY	shale.			LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45	CRUY Creen Green Uneston	LOGIC LOG			LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80	CRUY Chay Cheen Cheen Cheen Cheen Cheen	shale.			LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45	CRUY Creen Green Uneston	shale.	FROM	1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80	CRUY Chay Cheen Cheen Cheen Cheen Cheen	shale.		1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80	CRUY Chay Cheen Cheen Cheen Cheen Cheen	shale.	FROM	1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80 80 90	CREY CREY Creen Comeston Shale Capp Reco	Shale.	Notes:	1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80 80 90	CREY CREY Creen Comeston Shale Capp Reco	Shale.	Notes:	1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80 80 90	CREY CREY Creen Comeston Shale Capp Reco	Shale.	Notes:	1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
0 1 1 5 5 30 30 45 45 80 80 90	CREY CREY Creen Comeston Shale Capp Reco	Shale.	Notes:	1 TO	LITHO. LOG (cont.) o	r PLUGGING INTERVALS	
2 i 5 30 30 45 45 80 80 90 11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Corunder the business name	CRUY  CRUY	ER'S CERTIFICATION (morday-year)	Notes:	ater well was and this record was cord	Constructed, ☐ rec s true to the best of mapleted orn(mo-day-yill).	onstructed, or plugged by knowledge and belief.	

KSA 82a-1212

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Visit us at http://www.kdheks.gov/waterwell/index.html